Application No.: () Y 1) ON NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES

The nucleotide and/or amino acid sequence disclosure contained in this application does not comply with the requirements for such a disclosure as set forth in 37 C.F.R. 1.821 - 1.825 for the following reason(s):

1. This application clearly fails to comply with the requirements of 37 C.F.R. 1.821-1.825. Applicant's attention is directed to these regulations, published at 1114 OG 29, May 15, 1990 and at 55 FR 18230, May 1, 1990.

	2. This application does not contain Listing as required by 37 C.F.R	n, as a separate part of the disclosu . 1.821(c).	re on paper copy, a "Sequence
Ì	3. A copy of the "Sequence Listing" 37 C.F.R. 1.821(e).	in computer readable form has not	been submitted as required by

	4. A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 C.F.R. 1.822 and/or 1.823, as indicated on the attached copy of the marked-up "Raw Sequence Listing."
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	The computer readable form that has been filed with this application has been for and/or unreadable as indicated on the attached CRF Diskette Problem Report.	A Substitute	amaged
	computer readable form must be submitted as required by 37 C.F.R. 1.825(d).		-

7 6	The paper copy of the "Sequence Listing" is not the same as	s the	compu	ter readable	form of th	ie
	"Sequence Listing" as required by 37 C.F.R. 1.821(e).					

		•						
	7. Other:					. —	 	
1.1	7. Other:		,		•			
1				 			•	
1 1		 				 	 	

Applicant Must Provide:

An initial or substitute computer readable form (CRF) copy of the "Sequence Listing".

An initial or substitute paper copy of the "Sequence Listing", as well as an amendment directing its entry into the specification.

A stalement that the content of the paper and computer readable copies are the same and, where applicable, include no new matter, as required by 37 C.F.R. 1.821(e) or 1.821(f) or 1.821(g) or 1.825(b) or 1.825(d).

For questions regarding compliance to these requirements, please contact

For Rules Interpretation, call (703) 308-4216

For CRF Submission Help, call (703) 308-4212

For Patentin software help, call (703) 308-6856

PLEASE RETURN A COPY OF THIS NOTICE WITH YOUR RESPONSE

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SED 10 NO: 8.
agglutinin-like protein ast (Candida albicans)
C;Species: Candida albic
C;Date: 27-Apr-1996 *sequence_revision 13-Mar-1997 *text_change 17-Mar-
C;Date: 27-Apr-1996 #sequence_revision 13-Mar-1997 #text_change 17-Mar-200 C;Accession: $60896 R;Hoyer, L.L.; Scherer, S.; Shatzman, A.R.; Livi, G.P. Mol. Microbiol. 15, 39-54, 1995 A;Title: Candida albicans ALSI: domains related to a Saccharomyces cerevisiae sexual A;Reference number: $60896; MUID:95272392 A;Accession: $60896 A;Status, preliminar.
A;Status: preliminary
A;Molecule type: DNA
A;Residues: 1-1260 <HOY>
A;Cross-references: EMBL:L25902; NID:g704426; PIDN:AAC41649.1; PID:g704427
A;Cross-references: EMBL:L25902; NID:g704426; PIDN:AAC41649.1; PID:g704427
C:Superfamily: yeast glucan 1,4-alpha-glucosidase homolog; glucan 1,4-alpha-glucosida
                      100.0%; Score 6495; DB 2; Length 1260; 100.0%; Pred. No. 1.7e-273;
  Query Match
Best Local Similarity
                                                        0: Gaps
  Matches 1260; Conservative
                            0; Mismatches
       Qy
Db
      61 ANPGDTFTLNMPCVFKYTTSQTSVDLTADGVKYATCQFYSGEEFTTFSTLTCTVNDALKS 120  
61 ANPGDTFTLNMPCVFKYTTSQTSVDLTADGVKYATCQFYSGEEFTTFSTLTCTVNDALKS 120
 Qy
 Db
      Qy
 DЪ
      Qy
 Db
      Qy
 Db
      Qy
 Db
      Qу
 Db
          TDSIDTVVVQVPLPNPTVSTTEYWSQSFATTTTVTAPPGGTDTVIIREPPNHTVTTTEYW 480
 Qy
       421 TDSIDTVVVQVPLPNPTVSTTEYWSQSFATTTTVTAPPGGTDTVIIREPPNHTVTTTEYW 480
 Db
          SQSFATTTTVTAPPGGTDSVIIREPPNPTVTTTEYWSQSFATTTTVTAPPGGTDSVIIRE 540
      Qy
  Db
       541 PPNPTVTTTEYWSQSYATTTTVTAPPGGTDSVIIREPPNHTVTTTEYWSQSYATTTTVTA 600
          PPNPTVTTTEYWSQSYATTTTVTAPPGGTDSVIIREPPNHTVTTTEYWSQSYATTTTVTA
  Qy
  Db
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  Qy
  Db
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          SOSYATTTTITAPPGETDTVLIREPPNHTVTTTEYWSQSYATTTTVTAPPGETDTVLIRE 720
  Qy
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   Db
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        Qy
   DЪ
        Qy
   Db
             STTSNSITEDITTSOPTGDNGDNTSSTNPVPTVATSTLASASEEDNKSGSHESASTSL 1080
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       Qy
   Db
       Qy
   DЪ
       Qy
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Db